

Amendments to the Specification

Please replace the paragraph beginning at page 8, line 13, with the following rewritten paragraph:

--The SMS message containing the password is then supplied to a transmitter 63. The transmitter 63 is adapted to transmit SMS messages via the Short Message Service Center (SMSC) 10. The SMSC 10 provides a connection between the SMAP 2 6 and the mobile station (MS) 1 of the subscriber via the mobile network 2. The MS 1 comprises a detector 11 which is adapted to receive the SMS message.--

Please replace the paragraph beginning at page 10, line 6, with the following rewritten paragraph:

As described above, by using the method according to the invention, an access code like a password can be transmitted from a Service Management Access Point SMAP 2 6 to the terminal 4 of a subscriber via a data message such as a Short Message Service SMS message. Thus, a necessary password can easily be supplied to the subscriber without the need of complicated work of a staff of an IN service provider or the like. Furthermore, the method can easily be implemented, since almost all mobile stations support Short Message Service (SMS).